Anomalia media	Distantia	Anomalia coæquata			Anomalia media	Distantia	Anomalia coæquata
G.M.S.		G.M.S.			G.M.S.		G.M.S.
0. 0. 0	101800	0. 0. 0			45.43.45	101265	44.16.15
1. 1. 5	101800	0.58.55			46.44.30	101242	45.15.30
2. 2.10	101799	1.57.50			47.45.15	101219	46.14.45
3. 3.14	101797	2.56.46			48.45.59	101195	47.14. 1
4. 4. 8	101795	3.55.42			49.46.42	101172	48.13.18
5. 5.23	101793	4.54.37			50.47.24	101147	49.12.36
6. 6.27	101790	5.53.33			51.48. 5	101123	50.11.55
7. 7.31	101786	6.52.29			52.48.46	101098	51.11.14
8. 8.36	101782	7.51.24			53.49.25	101073	52.10.35
9. 9.40	101777	8.50.20			54.50. 3	101047	53. 9.56
10.10.44	101772	9.49.16			55.50.41	101022	54. 9.19
11.11.48	101766	10.48.12			56.51.18	100995	55. 8.42
12.12.52	101760	11.47. 8			57.51.54	100969	56. 8. 6
13.13.55	101753	12.46. 5			58.52.29	100942	57. 7.31
14.14.58	101746	13.45. 2			59.53. 3	100925	58. 6.57
15.16. 1	101738	14.43.59			60.53.35	100888	59. 6.25
16.17. 3	101729	15.42.57			61.54. 7	100860	60. 5.53
17.18. 6	101720	16.41.54			62.54.38	100832	61. 5.22
18.19. 8	101710	17.40.52			63.55. 8	100804	62. 4.52
19.20. 9	101700	18.39.51			64.55.37	100776	63. 4.23
20.21.10	101689	19.38.50			65.56. 5	100747	64. 3.55
21.22.11	101678	20.37.49			66.56.32	100719	65. 3.28
22.23.11	101666	21.36.49			67.56.58	100690	66. 3. 2
23.24.11	101654	22.35.49			68.57.22	100660	67. 2.38
24.25.10	101642	23.34.50			69.57.46	100631	68. 2.14
25.26. 9	101628	24.33.51			70.58. 9	100601	69. 1.51
26.27. 8	101615	25.32.52			71.58.30	100571	70. 1.30
27.28. 6	101600	26.31.54			72.58.51	100542	71. 1. 9
28.29. 3	101586	27.30.57			73.59.11	100511	72. 0.49
29.30. 0	101570	28.30. 0			74.59.19	100481	73. 0.31
30.30.56	101555	29.29. 4			75.59.46	100451	74. 0.14
31.31.52	101539	30.28. 8			77. 0. 2	100420	74.59.58
32.32.47	101522	31.27.13			78. 0.18	100389	75.59.42
33.33.42	101505	32.26.18			79. 0.37	100359	76.59.28
34.34.36	101487	33.25.24			80. 0.45	100328	77.59.15
35.35.29	101469	34.24.31			81. 0.57	100297	78.59. 3
36.36.22	101451	35.23.43			82. 1. 7	100266	79.58.53
37.37.14	101432	36.22.46			83. 1.16	100235	80.58.44
38.38. 6	101412	37.21.54			84. 1.25	100203	81.58.36
39.38.57	101392	38.21. 3			85. 1.32	100172	82.58.28
40.39.47	101372	39.20.13			86. 1.38	100141	83.58.22
41.40.36	101351	40.19.24			87. 1.43	100109	84.58.17
42.41.24	101330	41.18.36			88. 1.46	100078	85.58.14
43.42.12	101308	42.17.48			89. 1.49	100047	86.58.11
44.42.59	101287	43.17. 1			90. 1.51	100015	87.58. 9
45.43.45	101265	44.16.15			91. 1.53	99984	88.58. 7

Anomalia media	Distantia	Anomalia coæquata			Anomalia media	Distantia	Anomalia coæquata
G.M.S.		G.M.S.			G.M.S.		G.M.S.
91. 1.53	99984	88.58. 7			135.43.45	98719	134.16.15
92. 1.51	99952	89.58. 9			136.42.59	98698	135.17. 1
93. 1.49	99921	90.58.11			137.42.12	98676	136.17.48
94. 1.46	99890	91.58.14			138.41.24	98655	137.18.36
95. 1.43	99858	92.58.17			139.40.36	98634	138.19.24
96. 1.38	99827	93.58.22			140.39.47	98614	139.20.24
97. 1.32	99796	94.58.28			141.38.57	98595	140.21. 3
98. 1.25	99765	95.58.35			142.38. 6	98575	141.21.54
99. 1.16	99734	96.58.44			143.37.14	98557	142.22.46
100. 1. 7	99703	97.58.53			144.36.22	98538	143.23.38
101. 0.57	99672	98.59. 3			145.35.30	98520	144.24.30
102. 0.45	99641	99.59.15			146.34.36	88503	145.25.24
103. 0.31	99610	100.59.29			147.33.42	98486	146.26.18
104. 0.18	99580	101.59.42			148.32.47	98469	147.27.13
105. 0. 2	99549	102.59.58			149.31.52	98453	148.28. 8
105.59.46	99519	104. 0.14			150.30.56	98437	149.29. 4
106.59.29	99489	105. 0.31			151.30. 0	98422	150.30. 0
107.59.11	99459	106. 1.29			152.29. 3	98407	151.30.57
108.58.51	99429	107. 1. 9			153.28. 6	98393	152.31.54
109.58.31	99399	108. 1.29			154.27. 8	98379	153.32.52
110.58. 9	99370	109. 1.51			155.26. 9	98366	154.33.51
111.57.46	99341	110. 2.14			156.25.10	98353	155.34.50
112.57.23	99312	111. 2.37			157.24.11	98341	156.35.49
113.56.18	99283	112. 3. 2			158.23.11	98329	157.36.49
114.56.32	99254	113. 3.25			159.22.11	98317	158.37.49
115.56. 5	99226	114. 3.55			160.21.10	98307	159.38.50
116.55.37	99198	115. 4.23			161.20. 9	98296	160.39.51
117.55. 8	99170	116. 4.52			162.19. 8	98286	161.40.52
118.54.38	99142	117. 5.22			163.18. 6	98277	162.41.54
119.54. 7	99115	118. 5.53			164.17. 3	98268	163.42.57
120.53.35	99088	119. 6.25			165.16. 1	98260	164.43.59
121.53. 3	99061	120. 6.57			166.14.58	98252	165.45. 2
122.52.29	99035	121. 7.31			167.13.55	98245	166.46. 5
123.51.54	99008	122. 8. 6			168.12.52	98239	167.47. 8
124.51.18	98982	123. 8.42			169.11.48	98232	168.48.12
125.50.41	98957	124. 9.19			170.10.44	98227	169.49.16
126.50. 4	98931	125. 9.56			171. 9.40	98222	170.50.20
127.49.25	98906	126.10.35			172. 8.36	98217	171.51.24
128.48.46	98882	127.11.14			173. 7.31	98213	172.52.29
129.48. 5	98857	128.11.55			174. 6.27	98210	173.53.33
130.47.25	98833	129.12.35			175. 5.23	98207	174.54.37
131.46.42	98810	130.13.18			176. 4.18	98204	175.55.42
132.45.59	98787	131.14. 1			177. 3.14	98202	176.56.46
133.45.15	98764	132.14.45			178. 2.10	98201	177.57.50
134.44.31	98741	133.15.29			179. 1. 5	98200	178.58.55
135.43.45	98719	134.16.15			180. 0. 0	98200	180. 0. 0

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